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THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re the Application of Sitke AYGEN

Serial No.: 10/535,655

Art Unit: Not yet assigned

File Date: May 19, 2005

Examiner: Not yet assigned

For: METHOD FOR MEASURING PANCREATIC METABOLISM

INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

In accordance with the duty of disclosure, references are cited on the attached Form PTO-1449 and, as appropriate, copies of the cited references are attached. Relevance of cited references is indicated on the attached search report on a corresponding foreign application.

This paper is being filed before first action on the merits or within 3 months of the application filing date or date of entry into the national stage. Accordingly, no fee is required. Should a fee be required, please charge it to Deposit Account No. 06-1358.

Respectfully submitted,

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Date: June 24, 2005

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Sheet 1 of 1 FORM PTO 1449 (modified) Attorney Docket P70594US0 U.S. DEPARTMENT OF COMMERCE Application No. PCT/US03/012515 PATENT AND TRADEMARK OFFICE LIST OF REFERENCES CITED BY APPLICANT(S) **Applicant** Sitke AYGEN (Use several sheets if necessary) Filing Date November 10, 2003 **U.S. PATENT DOCUMENTS** Examiner[†] Ref. # Document No. Date Patentee/Applicant **FOREIGN PATENT DOCUMENTS** Document No. Country Translation Abstract Date Patentee DE 44 26 204 A1 7/24/93 NON-PATENT DOCUMENTS Examiner[†] Ref. # Author (in CAPITAL LETTERS), Title, Book or Periodical, Volume, Date, Pages) "Diagnostic Value of MTG-BT for the Dignosis of Exocrine Pancreatic Insufficiency in Comparison to Secretin Pancreozymin Test", S. Aygen et al.; Klinicka Biochemie A Metabolismus; vol. 5, p.19-20; 1997; XP008027719. "Comparative clinical evaluation of the 13C-mixed triglyceride breath test as an indiredct pacreatic function test"; Loser et al.; Scandinavian Journal of Gastroenterology; vol. 33, no. 3; p.327-334; March 1998; XP008027732. "A mixed-triglyceride breath test for intraluminal fat digestive activity", Ghoos, et al.; Digestion vol. 22; no. 5; p.239-247; 1981; XP008027842. **Examiner Signature Date Considered**